## APPLICATION FOR PERMIT



## TO APPROPRIATE PUBLIC WATERS OF THE STATE OF WASHINGTON

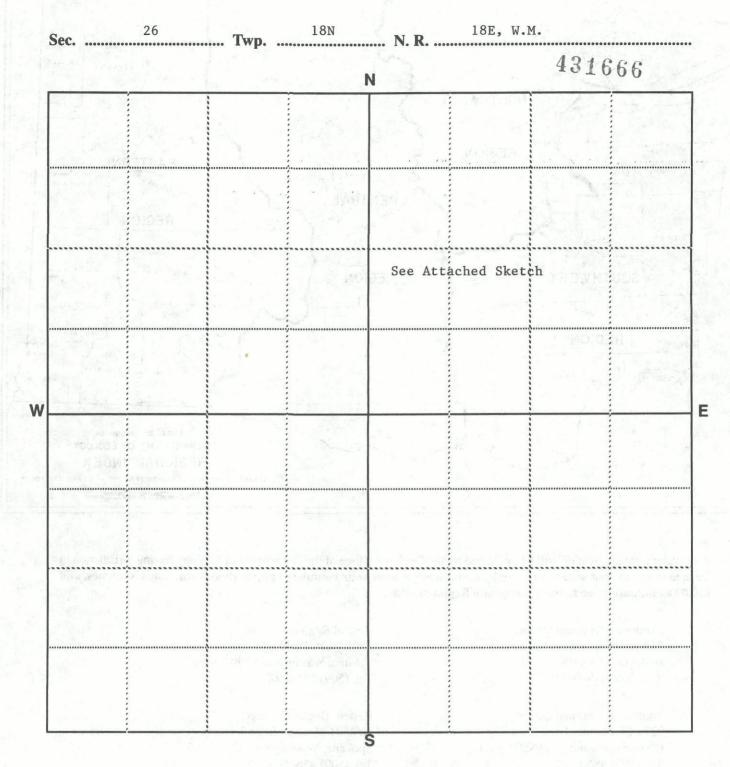
☐ SURFACE WATER ☐ GROUND WATER

\$10.00 MINIMUM STATUTORY EXAMINATION FEE REQUIRED WITH APPLICATION (GRAY BOXES FOR OFFICE USE ONLY)

	ATION NO.	10100	W.R.	I.A. COUNT	V 1774	131107	I PRIORIT	TY DATE	TIME	ACCEPTED (			
	William Co.	GA3166	6 3		Kitti	tas		22/93	ASSESSED FOR FOR	D.D			
		- PLEASE PRINT	117	1	D	D. M.		E	lus. Tel. (50	9) 884-4112			
	ack C. H	ale (owner)	All corre	spondenc		. D. Mc		E.	lome Tel				
		,		(509) 96			rg, WA 98	3926 C	other Tel.				
	SS (STREET)	20	(	(CITY)			(STATE)		0.0	(ZIP CODE)			
P.O. Box 7038  Wenatchee  DATE & PLACE OF INCORPORATION IF APPLICANT IS A CORPORATION						WA 98802-4112							
D/112 G	TEROL OF III	JOHN ON ALTE	IOANT IO A COM	OHAHON									
	1,07,000 -0 -00,000 - 60		and the second	SOURC	E OF SUP	PLY		42.34					
-		CE WATER	ETC \ /IE LINNA	MED SO STATE	E) L SOURC	E /MELL TI	INNEL INELTRA		UND WATE	ER			
SOURCE (NAME OF STREAM, LAKE, SPRING, ETC.) (IF UNNAMED, SO STATE)					300110	SOURCE (WELL, TUNNEL, INFILTRATION TRENCH, ETC.  5 we11s							
TRIBUTA	RIBUTARY					SIZE AND DEPTH							
						То	be determ	nined.					
					JSE	videologic successive		The second					
USE TO	WHICH WATE	R IS TO BE APPLIED (DO				UFACTURIN	IG, ETC.)						
NTER	OLIANTITY OF		c and fir			MILONS PE	ER MINIUTE (GPA	4) I A	CRE FEET PE	RYFAR			
REQUES	NTER QUANTITY OF WATER EQUESTED USING UNITS OF:					320	ALLONS PER MINUTE (GPM) 320 gpm 516						
		communister			1.				Touth By	Actor s radius von			
CO	ntinuor	WATER WILL BE REQU	domesti	c suppl	y fire	prote	tion)	and the state of	10A 10 368	NAME OF THE OWNER.			
TIMES	DUNING TEAN	WATER WILL BE REQU	Co	ntinuous	3,0								
	£gir = a	LL ex 1	10, 6,4,000	Challen y	The second	1 140 W	Light Production	na intració	ellagen a	STARP SOLICE			
E IRRIG	ATION NILIMB	ER OF ACRES	Lie	DOMESTIC	SE NIIMBED	)E	10		IE MUNICIPAL	L USE, ESTIMATED			
innic	n/a	EN OF ACRES	41 47 36 7 1	DOMESTIC US INITS BY TYPE MOBILE HOME	, E.G. 1-HOME . 2-CAMPSITE	S. ETC.	32 homes		POPULATION 20 YEARS FI	ROM TODAY			
DATE PE	ROJECT WAS	OR WILL BE STARTED		DATE PROJECT			ETED	AC LOUIS	NT), 334				
	Novemb	er 1992	- 17 (19)			-	of water						
A. I	F INI PLAT	TED PROPERTY	LOCATION	OF POINT	OF DIVER	SION/WI	THDRAWAL	•					
	BLOCK OF (GIVE NAME OF PLAT OR ADDITION)			SECTIO	NOTI	RANGE ALSO	) PLEASE I	ENCLOSE A C	OPY OF THE PLAT A				
	BLOCK	OF (GIVE NAME OF P	LAT OR ADDITIO	N)	0-0	4 1 1 OAAIA	I ALSO	ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AN MARK THE POINT(S) OF WITHDRAWAL OR DIVERSIGN					
	BLOCK	OF (GIVE NAME OF P	LAT OR ADDITIO	N)		1 TOWN	ALO	K THE POIN	T(S) OF WITH	DRAWAL OR DIVERSI			
	BLOCK	OF (GIVE NAME OF P	LAT OR ADDITIO	N)		1 TOWN	ALO	K THE POIN	T(S) OF WITHI	DRAWAL OR DIVERSI			
LOT		OF (GIVE NAME OF P		N)		V TOWN	ALO	K THE POIN	T(S) OF WITH	DRAWAL OR DIVERSI			
B. IF	NOT IN P	LATTED PROPER	RTY RATELY MARK A	AND IDENTIFY	EACH POINT	OF DIVERS	ION, SHOW	K THE POIN	T(S) OF WITH	DRAWAL OR DIVERSI			
B. IF	NOT IN P	LATTED PROPEI SECTION MAPS, ACCU AST-WEST DISTANCES	RTY RATELY MARK A FROM NEARES	AND IDENTIFY T SECTION CO	EACH POINT RNER OR PRO	OF DIVERS	ION, SHOW			DRAWAL OR DIVERSI			
B. IF	NOT IN P	LATTED PROPER	RTY RATELY MARK A FROM NEARES	AND IDENTIFY T SECTION CO	EACH POINT RNER OR PRO	OF DIVERS	ION, SHOW			DRAWAL OR DIVERSI			
B. IF DN ACC NORTH- ALSO, E	NOT IN P COMPANYING SOUTH AND E NTER BELOW	LATTED PROPER SECTION MAPS, ACCU AST-WEST DISTANCES THE DISTANCES FROM To be determi	RTY  RATELY MARK A FROM NEAREST  THE NEAREST  Ined.  //SION)	AND IDENTIFY T SECTION CO SECTION OR F	EACH POINT RNER OR PRO	OF DIVERS	ION, SHOW RNER	DR WITHDRA		COUNTY			
B. IF DN ACC NORTH- ALSO, E	NOT IN P COMPANYING SOUTH AND E NTER BELOW	LATTED PROPER SECTION MAPS, ACCU AST-WEST DISTANCES THE DISTANCES FROM TO be determine	RTY  RATELY MARK A FROM NEAREST  THE NEAREST  Ined.  //SION)	AND IDENTIFY T SECTION CO SECTION OR F	EACH POINT RNER OR PRO PROPERTY CO	OF DIVERS	ION, SHOW RNER HE DIVERSION O	DR WITHDRA	AWAL. OR W.) W.M.				
B. IF DN ACC NORTH- ALSO, E	NOT IN P COMPANYING SOUTH AND E NTER BELOW	LATTED PROPER SECTION MAPS, ACCU AST-WEST DISTANCES THE DISTANCES FROM To be determi	RTY  RATELY MARK A FROM NEAREST  THE NEAREST  Ined.  //SION)	AND IDENTIFY T SECTION CO SECTION OR F	EACH POINT RNER OR PROPERTY CO	OF DIVERS PPERTY COI RNER TO TI TOWNSH	ION, SHOW RNER HE DIVERSION O	DR WITHDRA RANGE (E. 18	AWAL. OR W.) W.M. E	COUNTY Kittitas			
B. IF DN ACC NORTH- ALSO, E	NOT IN PERMANYING SOUTH AND ENTER BELOWED WITHIN (SM	LATTED PROPER SECTION MAPS, ACCU AST-WEST DISTANCES THE DISTANCES FROM To be determi	RTY  RATELY MARK A FROM NEAREST  THE NEAREST  THE OF THE NEAREST  TO THE NEAREST	AND IDENTIFY T SECTION OR F SECTION OR F	EACH POINT RNER OR PROPERTY CO	OF DIVERS OPERTY COI RNER TO TI TOWNSH	ION, SHOW RNER HE DIVERSION OF THE CASE	PR WITHDRA RANGE (E. 18	AWAL. OR W.) W.M.	COUNTY Kittitas			
DN ACCOUNTH-	NOT IN PERMANYING SOUTH AND ENTER BELOWED WITHIN (SM	LATTED PROPER SECTION MAPS, ACCU AST-WEST DISTANCES FROM TO be determinallest LEGAL SUBDING 1/4 of the second on which this	RTY  RATELY MARK A FROM NEAREST  THE NEAREST  TIME OF THE NEAREST  TO THE NEAR	SECTION OR F	EACH POINT RNER OR PROPERTY CO	OF DIVERS PERTY COI RNER TO TI TOWNSH 18	ION, SHOW RNER HE DIVERSION OF THE CASE SS OF OWNER	RANGE (E. 18	AWAL.  OR W.) W.M.  E  Tigation	COUNTY Kittitas			
B. IF DN ACC NORTH- ALSO, E	NOT IN PROMPANYING SOUTH AND ENTER BELOW	LATTED PROPER SECTION MAPS, ACCU AST-WEST DISTANCES FROM TO be determinallest LEGAL SUBDIVATION NE 1/4 ACCURATE LAND ON WHICH THIS LEGAL DESCRIPTION NE 1/4 ACCURATE LAND ON WHICH THIS LEGAL DESCRIPTION NAMED AND ACCURATE LAND ON MANDED AND ACCURATE LAND	RTY  RATELY MARK A FROM NEAREST  THE NEAREST  TOUR  SOURCE IS LOC	AND IDENTIFY T SECTION OR F  SECTION OR F  SECTION OR F	EACH POINT RNER OR PROPERTY CO	TOWNSH	ION, SHOW RNER HE DIVERSION OF THE CASE SS OF OWNER  ATER IS TO	RANGE (E. 18  Tade Di  Yes  BE USE	AWAL.  OR W.) W.M.  E  Tigation	COUNTY Kittitas			
B. IF DN ACC NORTH- ALSO, E	NOT IN PROMPANYING SOUTH AND ENTER BELOW	LATTED PROPER SECTION MAPS, ACCU AST-WEST DISTANCES FROM TO be determinallest LEGAL SUBDING 1/4 of the second on which this	RTY  RATELY MARK A FROM NEAREST  THE NEAREST  TOUR  SOURCE IS LOC	AND IDENTIFY T SECTION OR F  SECTION OR F  SECTION OR F	EACH POINT RNER OR PROPERTY CO	TOWNSH	ION, SHOW RNER HE DIVERSION OF THE CASE SS OF OWNER  ATER IS TO	RANGE (E. 18  Tade Di  Yes  BE USE	AWAL.  OR W.) W.M.  E  Tigation	COUNTY Kittitas			
B. IF DN ACCOUNTH- ALSO, E	NOT IN PROMPANYING SOUTH AND ENTER BELOW	LATTED PROPER SECTION MAPS, ACCU AST-WEST DISTANCES FROM TO be determinable allest legal subdividuals. NE 1/4 of the legal description of the lega	RTY  RATELY MARK A FROM NEAREST  THE NEAREST  INC.  IN	AND IDENTIFY T SECTION OR F  SECTION OR F  SECTION OR F  OF PROPEI  OF PROPEI  OPERTY (ON WI SURANCE POL	EACH POINT RNER OR PROPERTY CO	TOWNSH  TOWNSH  18  ADDRESS  HICH W.  TER WILL BE Y CAREFUL	ION, SHOW RNER HE DIVERSION OF THE CASE SOF OWNER  ATER IS TO EUSED) TAKEN IN THE SPACE	PR WITHDR.  18  18  18  Yes  BE USE FROM E BELOW.	AWAL.  OR W.) W.M.  E  Tigation	COUNTY Kittitas Dist. Camed			
B. IF DN ACCOUNTH- ALSO, E	NOT IN PROMPANYING SOUTH AND ENTER BELOW	LATTED PROPER SECTION MAPS, ACCU AST-WEST DISTANCES FROM TO be determinable allest legal subdividuals. NE 1/4 of the legal description of the lega	RTY  RATELY MARK A FROM NEAREST  THE NEAREST  TOUR  SOURCE IS LOC	AND IDENTIFY T SECTION OR F  SECTION OR F  SECTION OR F  OF PROPEI  OF PROPEI  OPERTY (ON WI SURANCE POL	EACH POINT RNER OR PROPERTY CO	TOWNSH  TOWNSH  18  ADDRESS  HICH W.  TER WILL BE Y CAREFUL	ION, SHOW RNER HE DIVERSION OF THE CASE SOF OWNER  ATER IS TO EUSED) TAKEN IN THE SPACE	PR WITHDR.  18  18  18  Yes  BE USE FROM E BELOW.	AWAL.  OR W.) W.M.  E  Trigation	COUNTY Kittitas Dist. Camed			
B. IF DN ACC NORTH- ALSO, E LOCATE	NOT IN PROMPANYING SOUTH AND ENTER BELOW	LATTED PROPER SECTION MAPS, ACCU AST-WEST DISTANCES FROM TO be determinable allest legal subdividuals. NE 1/4 of the legal description of the lega	RTY  RATELY MARK A FROM NEAREST  THE NEAREST  INC.  IN	AND IDENTIFY T SECTION OR F  SECTION OR F  SECTION OR F  OF PROPEI  OF PROPEI  OPERTY (ON WI SURANCE POL	EACH POINT RNER OR PROPERTY CO	TOWNSH  TOWNSH  18  ADDRESS  HICH W.  TER WILL BE Y CAREFUL	ION, SHOW RNER HE DIVERSION OF THE CASE SOF OWNER  ATER IS TO EUSED) TAKEN IN THE SPACE	PR WITHDR.  18  18  18  Yes  BE USE FROM E BELOW.	AWAL.  OR W.) W.M.  E  Trigation	COUNTY Kittitas Dist. Camed			
B. IF ON ACC NORTH- ALSO, E LOCATE	NOT IN PROMPANYING SOUTH AND ENTER BELOW	LATTED PROPER SECTION MAPS, ACCU AST-WEST DISTANCES FROM TO be determinable allest legal subdividuals. NE 1/4 of the legal description of the lega	RTY  RATELY MARK A FROM NEAREST  THE NEAREST  INC.  IN	AND IDENTIFY T SECTION OR F  SECTION OR F  SECTION OR F  OF PROPEI  OF PROPEI  OPERTY (ON WI SURANCE POL	EACH POINT RNER OR PROPERTY CO	TOWNSH  TOWNSH  18  ADDRESS  HICH W.  TER WILL BE Y CAREFUL	ION, SHOW RNER HE DIVERSION OF THE CASE SOF OWNER  ATER IS TO EUSED) TAKEN IN THE SPACE	PR WITHDR.  18  18  18  Yes  BE USE FROM E BELOW.	AWAL.  OR W.) W.M.  E  Trigation	COUNTY Kittitas Dist. Camed			
B. IF ON ACC NORTH- ALSO, E	NOT IN PROMPANYING SOUTH AND ENTER BELOW	LATTED PROPER SECTION MAPS, ACCU AST-WEST DISTANCES FROM TO be determinable allest legal subdividuals. NE 1/4 of the legal description of the lega	RTY  RATELY MARK A FROM NEAREST  THE NEAREST  INC.  IN	AND IDENTIFY T SECTION OR F  SECTION OR F  SECTION OR F  OF PROPEI  OF PROPEI  OPERTY (ON WI SURANCE POL	EACH POINT RNER OR PROPERTY CO	TOWNSH  TOWNSH  18  ADDRESS  HICH W.  TER WILL BE Y CAREFUL	ION, SHOW RNER HE DIVERSION OF THE CASE SOF OWNER  ATER IS TO EUSED) TAKEN IN THE SPACE	PR WITHDR.  18  18  18  Yes  BE USE FROM E BELOW.	AWAL.  OR W.) W.M.  E  Trigation	COUNTY Kittitas Dist. Camed			
B. IF ON ACC NORTH- ALSO, E	NOT IN PROMPANYING SOUTH AND ENTER BELOW	LATTED PROPER SECTION MAPS, ACCU AST-WEST DISTANCES FROM TO be determinable allest legal subdividuals. NE 1/4 of the legal description of the lega	RTY  RATELY MARK A FROM NEAREST  THE NEAREST  INC.  IN	AND IDENTIFY T SECTION OR F  SECTION OR F  SECTION OR F  OF PROPEI  OF PROPEI  OPERTY (ON WI SURANCE POL	EACH POINT RNER OR PROPERTY CO	TOWNSH  TOWNSH  18  ADDRESS  HICH W.  TER WILL BE Y CAREFUL	ION, SHOW RNER HE DIVERSION OF THE CASE SOF OWNER  ATER IS TO EUSED) TAKEN IN THE SPACE	PR WITHDR.  18  18  18  Yes  BE USE FROM E BELOW.	AWAL.  OR W.) W.M.  E  Trigation	COUNTY Kittitas Dist. Camed			
B. IF ON ACC NORTH- ALSO, E	NOT IN PROMPANYING SOUTH AND ENTER BELOW THAT POINT AND ENTER BELOW THE POINT AND ENTER BELOW THAT POINT AND ENTER BELOW THE POINT	LATTED PROPER SECTION MAPS, ACCU AST-WEST DISTANCES FROM TO be determinable of the property of the property of the legal description of the legal	RTY RATELY MARK A FROM NEAREST THE NEAREST THE NEAREST TO BE SOURCE IS LOC CRIPTION COON OF THE PROPERTY OF TH	SECTION OR F  OF PROPEI  OF PROP	EACH POINT RNER OR PROPERTY CO	TOWNSH  TOWNSH  18  ADDRESS  HICH W.  TER WILL BE Y CAREFUL	ION, SHOW RNER HE DIVERSION OF THE CASE SS OF OWNER  ATER IS TO LY IN THE SPACE	RANGE (E. 18  Tade Di  Yes  BE USE FROM E BELOW.	AWAL.  OR W.) W.M.  E  Trigation	COUNTY Kittitas Dist. Camed			
B. IF ON ACC NORTH- ALSO, E	NOT IN PROMPANYING SOUTH AND ENTER BELOW THAT POINT AND ENTER BELOW THE POINT AND ENTER BELOW THAT POINT AND ENTER BELOW THE POINT	LATTED PROPER SECTION MAPS, ACCU AST-WEST DISTANCES FROM TO be determinable allest legal subdividuals. NE 1/4 of the legal description of the lega	RTY RATELY MARK A FROM NEAREST THE NEAREST THE NEAREST TO BE SOURCE IS LOC CRIPTION COON OF THE PROPERTY OF TH	SECTION OR F  OF PROPEI  OF PROP	EACH POINT RNER OR PROPERTY CO	TOWNSH  TOWNSH  18  ADDRESS  HICH W.  TER WILL BE Y CAREFUL	ION, SHOW RNER HE DIVERSION OF THE CASE SS OF OWNER  ATER IS TO LY IN THE SPACE	PR WITHDR.  18  18  18  Yes  BE USE FROM E BELOW.	AWAL.  OR W.) W.M.  E  Trigation	COUNTY Kittitas Dist. Camed			

WHAT IS YOUR INTEREST IN THE PROPERTY ON WHICH THE WATER IS TO BE USED (PROPERTY OWNER, LESSEE, CONTRACT PURCHASER, ETC.)  Property owner and water purveyor
ARE THERE ANY EXISTING WATER RIGHTS RELATED TO THE LAND ON WHICH THE WATER IS TO BE USED (INCLUDING WATER PROVIDED BY IRRIGATION DISTRICTS OR DITCH COMPANIES.)
IF YES, FROM WHAT SOURCE (i.e. SURFACE OR GROUND WATER) AND UNDER WHAT AUTHORITY  Irrigation water from Cascade Irrigation District, surface water source is available to
irrigate this land.
6. DESCRIPTION OF SYSTEM PROPOSED OR INSTALLED
(FOR EXAMPLE: SIZE OF PUMP, CAPACITY OF PUMP, PUMP MOTOR HORSE POWER, PIPE DIAMETER, NUMBER OF SPRINKLERS, ETC.
A single community water system will be constructed. The system will utilize water from
multiple wells and consist of storage facilities, pumping facilities and water mains. The
water system will be constructed in phases and the design approved by the State Department
of Health after receiving a copy of our groundwater permit.
REMARKS
7.
COMPLETE THIS SECTION ONLY IF THIS APPLICATION INCLUDES IRRIGATION AS A USE
IN ORDER TO IMPLEMENT THE PROVISIONS OF INITIATIVE MEASURE NUMBER 59, THE FAMILY FARM WATER ACT WHICH WAS PASSED BY THE VOTERS ON NOVEMBER 3, 1977, WE MUST ASK THE FOLLOWING QUESTIONS:
DOES THE TOTAL NUMBER OF ACRES IN WHICH YOU HAVE CONTROLLING INTEREST IN THE STATE OF WASHINGTON EXCEED 2000 ACRES FOR THE FOLLOW-ING THREE CATEGORIES:
1. LANDS THAT ARE BEING IRRIGATED UNDER WATER RIGHTS ACQUIRED AFTER DECEMBER 8, 1977.  2. LANDS THAT MAY BE IRRIGATED UNDER APPLICATIONS NOW ON FILE WITH THE DEPARTMENT OF ECOLOGY.  YES  NO
2. LANDS THAT MAY BE IRRIGATED UNDER APPLICATIONS NOW ON FILE WITH THE DEPARTMENT OF ECOLOGY.  3. LANDS THAT MAY BE IRRIGATED UNDER THIS APPLICATION.  YES  NO  X
IF 10 ACRE-FEET OR MORE OF WATER IS TO BE STORED AND/OR IF THE WATER DEPTH WILL BE 10 FEET OR MORE AT THE DEEPEST POINT, A STORAGE PERMIT MUST BE FILED IN ADDITION TO THIS PERMIT. THESE FORMS CAN BE SECURED, TOGETHER WITH INSTRUCTIONS, FROM THE DEPARTMENT OF ECOLOGY.
SIGNATURES
APPLICANT'S SIGNATURE
Tack C. Wala
Jack C. Hale  LEGAL LANDOWNERS NAME (PLEASE PRINT)  LEGAL LANDOWNER'S SIGNATURE (OWNER OF PROPERTY DESCRIBED IN ITEM NUMBER 5)
P.O., BOX 7038 WENATCHEE JWASH, 98802-4112 LEGAL LANDOWNER'S ADDRESS
FOR OFFICE USE ONLY
TON OFFICE OSE ONE!
STATE OF WASHINGTON ss.
DEPARATMENT OF ECOLOGY
This is to certify that I have examined this application together with the accompanying maps and data,
and am returning it for correction or completion as follows:
In order to retain its priority date, this application must be returned to the Department of Ecology, with
corrections, on or before, 19
Witness my hand thisday of, 19,

ECY 040-1-14 Rev. 8/91 F Department of Ecology



Scale: 1 inch = 800 feet (each small square = 10 acres)

Show by a cross (X) the location of point of diversion (surface water source) or point of withdrawal (ground water source). For ground water applications, show by a circle (O) the locations of other wells or works within a quarter of a mile.

Indicate traveling directions from nearest town in space below.

Entering Ellensburg from I-90 Exit 109, travel north on Main St. to 8th St. (lmile), travel east on 8th St. to Walnut St. (l mile), travel north on Walnut St. which changes name to Airport Rd. (1.5 miles) to Bender Rd. Plat SE corner is 193' west of this intersection on the north side of Bender Rd. Refer to attached plat map.

Detach here

Fold along scale

FEET 0 400 800 1,200 1,600 2,000 2,400 2,800 3,200 3,600 4,000 4,400 4,800 5,200

Detach this scale at the performation, fold excess paper under or cut off excess by cutting along the scale line. This scale corresponds to the SECTION MAP above. You can read feet directly from this scale to outline property and locate points of diversion or withdrawal on the SECTION MAP. Enclose this map along with the application and \$10.00 examination fee.